

CLAIMS

1. A power buggy comprising,
a support frame, multiple wheel assemblies on said frame,
a material transportation bin movably positioned on said frame,
5 a steering and control assembly having an operator dump activation lever
thereon,
means for selective continuous and incremental position of said dump
actuation lever,
a power source on said support frame and means for moving said material
10 transportation bin from a first position on said frame to a second dump position
and multiple incremental positions therebetween.
2. The power buggy set forth in claim 1 wherein said steering and control
assembly comprises,
a steering column, handle bars extending from said column with
15 oppositely disposed hand grips thereon and said dump activation lever on one of
said handle bars adjacent said respective hand grip thereof.
3. The power buggy set forth in claim 1 wherein said dump activation
lever is pivotally secured to one of said handle bars,
a control cable extends from said dump activation lever to a cylinder
20 control valve.

4. The power buggy set forth in claim 1 wherein said means for selective control and incremental positioning of said dump activation lever comprises,

a progressive locking and release bracket having a pair of oppositely disposed aligned apertured mounting tabs,

5 an apertured cable engagement bracket extending from one of said tabs,

a locking release element extending from said mounting tab in spaced parallel relation to said handle bar.

5. The power buggy set forth in claim 4 wherein said lock and release element has an upstanding activation tab on its free end thereof.

10 6. The power buggy set forth in claim 1 wherein said means for moving said material transportation bin from a first position on said frame to a second dump position and multiple incremental positions therebetween comprises,

a hydraulic piston and cylinder assembly pivotally secured to said frame and said transportation bin.

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